

# **EXHIBIT 3**

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Advancing Connected Care > Products > The CAM Patch: Ambulatory ECG Monitor



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**CAM Patch**

The CAM Patch is a long-term ambulatory ECG monitor that has been clinically proven to identify arrhythmias. It is engineered to optimize p-wave signal capture, which enables differentiation between different types of atrial, as well as ventricular, arrhythmias<sup>1,2</sup>. The CAM's simple design allows for ease of application and its clinical portal helps streamline clinician workflow.

Learn more about the [CAM Patch solution](#).

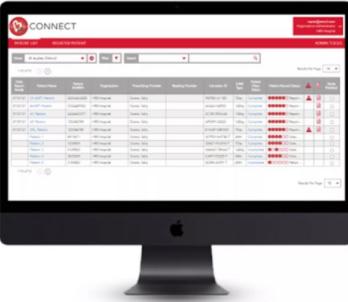
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**Overview** [Education & Documentation](#) [Customer Support](#)

The Carnation Ambulatory Monitor, or CAM Patch previously branded as BardyDx, is now a part of the Baxter diagnostic cardiology portfolio.

- The CAM Report provides full disclosure for the entire wear time and differentiates significant SVTs, including AF, AFL, AT, AVRT, AVNRT, and PAC.
- The BardyDx AI engine has 96% sensitivity, 99.86% specificity, and 99.79% positive predictivity for detecting 30 seconds of AF or longer.<sup>3</sup>
- Every CAM Report is analyzed by at least two certified ECG technicians based in the United States and has a >99.5% physician agreement rate.<sup>4</sup>
- The CAM monitor can be uploaded using the BDx download station at the clinical site to expedite report processing.



**BDxConnect is the companion patient management system to the CAM Patch**

With BDxConnect, you will be able to:

- Manage full visibility into CAM Report status from data upload to report generation
- Register streamlined and efficient data entry for quick patient registration
- Review tailored report annotations and instant report generation
- Review real-time report corrections
- Customize the workflow to fit your needs

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## The CAM Report provides greater context for informed-decision making

Some of the CAM Report benefits are:

- Clarity on the actionable diagnosis with unique multiple field views
- Full disclosure for quick, in-depth interpretations
- Reports are provided in PDF format and available through BDxConnect



## Recommended Products



ELI 380 Resting  
Electrocardiograph



ELI 280 Resting  
Electrocardiograph



Q-Stress Cardiac  
Stress Testing System



Diagnostic Cardiology  
Suite ECG



Cardio Server

### References

1. CAM vs Holter; Smith W, et al. Comparison of diagnostic value using a small single channel, P-wave centric sternal ECG monitoring patch with a standard 3-lead Holter system over 24 hours. *American Heart Journal*. 2026.
2. CAM vs Zio; Rho R, et al. Comparison of two ambulatory patch ECG monitors: The benefit of the P-wave and signal clarity. *American Heart Journal*. 2018.
3. Paris D, et al. Atrial Signal Clarity Is Critical If Artificial Intelligence (AI) Is To Be Used To Distinguish Atrial Fibrillation (AF) From Rhythms That Mimic AF. *European Journal of Arrhythmia & Electrophysiology*. Abstr38, 2020.
4. Statistics based on internal data on file.

**Rx Only.** For safe and proper use of products mentioned herein, please see appropriate Operators Manual or Instructions for Use.  
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